

IN THE SPECIFICATION:

Please rewrite paragraphs 00085, 00086 and 0110 as follows:

[0085] Here, as shown in FIG. 6, when handle region 51a of disengaging lever 51 is pulled in the direction indicated by arrow D, respective action edges 51c of rotating region 51b rotate about shaft 52 in the direction indicated by arrow E. Upon being made to rotate in the direction indicated by arrow E, respective action edges 51c of rotating region 51b abut and slide along support plate 41c of main body housing 41, pressing on this support plate 41c. In accompaniment thereto, disengaging lever 51 moves upward as generally indicated by arrow G, and respectively downwardly directed engagement projections 46 of access-controlling body 42, as indicated by arrow G (see particularly, FIG. 3), are lifted up and extricated from the corresponding respectively upwardly directed engagement projections 47 of main body housing 41.

[0086] At such time, access-controlling body 42 tilts and edge region(s) 42e of access-controlling body 42 press against support plate 41c of main body housing 41, access-controlling body 42 rotating about edge region(s) 42e of this access-controlling body 42, in accompaniment to which transfer unit 25, which is located to the interior of access-controlling body 42, is lowered in the direction of arrow H and promptly moves away from photosensitive drum 21 of main body housing 41.

[0110] Now, as shown in FIG. 14, when handle region 51a of disengaging lever 51 is pulled in the direction indicated by arrow D, respective action edges 51c of rotating region 51b rotate about shaft 52 in the direction indicated by arrow E. Moreover, roller(s) 71 at respective action edges 51c abut support plate 41c of main body housing 41 and move in rotating fashion, pressing on this support plate 41c. As a result, the respective downwardly directed engagement projections 46 of access-controlling body 42 are, as indicated by arrow G, lifted up and extricated from respectively upwardly directed engagement projections 47 of main body housing 41. Furthermore, access-controlling body 42, and in accompaniment thereto, transfer unit 25, which is located to the interior of access-controlling body 42, is lowered in the direction of arrow H and promptly moves away from photosensitive drum 21 of main body housing 41.